



IFWO

## RAW SEQUENCE LISTING

DATE: 08/09/2004

PATENT APPLICATION: US/10/821,243

TIME: 10:12:23

Input Set : D:\53223-20011.00 - Seqlist.txt

Output Set: N:\CRF4\08092004\J821243.raw

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4 <110> APPLICANT: WHITTEN, Jeffrey P.
5     SCHWAEBE, Michael
6     SIDDIQUI-JAIN, Adam
7     MORAN, Terrance
9 <120> TITLE OF INVENTION: SUBSTITUTED QUINOBENZOXOZINE ANALOGS
2 <130> FILE REFERENCE: 532232001100
4 <140> CURRENT APPLICATION NUMBER: US 10/821,243
5 <141> CURRENT FILING DATE: 2004-04-07
7 <150> PRIOR APPLICATION NUMBER: US 60/461,271
8 <151> PRIOR FILING DATE: 2003-04-07
0 <150> PRIOR APPLICATION NUMBER: US 60/463,171
1 <151> PRIOR FILING DATE: 2003-04-15
3 <150> PRIOR APPLICATION NUMBER: US 60/519,535
4 <151> PRIOR FILING DATE: 2003-11-12
6 <150> PRIOR APPLICATION NUMBER: US 60/532,727
7 <151> PRIOR FILING DATE: 2003-12-23
9 <160> NUMBER OF SEQ ID NOS: 20
1 <170> SOFTWARE: FastSEQ for Windows Version 4.0
3 <210> SEQ ID NO: 1
4 <211> LENGTH: 27
5 <212> TYPE: DNA
6 <213> ORGANISM: Homo sapiens
8 <400> SEQUENCE: 1
9 tggggagggt ggggagggtg gggaagg                27
1 <210> SEQ ID NO: 2
2 <211> LENGTH: 37
3 <212> TYPE: DNA
4 <213> ORGANISM: Homo sapiens
6 <400> SEQUENCE: 2
7 gggggggggg gggcgggggc gggggcgggg gagggggc    37
9 <210> SEQ ID NO: 3
0 <211> LENGTH: 57
1 <212> TYPE: DNA
2 <213> ORGANISM: Homo sapiens
4 <400> SEQUENCE: 3
5 gggggggggac gcgggagctg ggggagggt tggggccagg gcggggcgct taggggg    57
7 <210> SEQ ID NO: 4
8 <211> LENGTH: 28
9 <212> TYPE: DNA
0 <213> ORGANISM: Homo sapiens
2 <400> SEQUENCE: 4
3 aggaagggga gggccggggg gaggtggc                28
5 <210> SEQ ID NO: 5

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ENTERED

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66 <211> LENGTH: 22
67 <212> TYPE: DNA
68 <213> ORGANISM: Homo sapiens
70 <400> SEQUENCE: 5
71 aggggcgggg cggggcgggg gc 22
73 <210> SEQ ID NO: 6
74 <211> LENGTH: 25
75 <212> TYPE: DNA
76 <213> ORGANISM: Homo sapiens
78 <400> SEQUENCE: 6
79 gggaggaagg gggcgggagc ggggc 25
81 <210> SEQ ID NO: 7
82 <211> LENGTH: 32
83 <212> TYPE: DNA
84 <213> ORGANISM: Homo sapiens
86 <400> SEQUENCE: 7
87 ggggggcggg ggcgggcgca gggggagggg gc 32
89 <210> SEQ ID NO: 8
90 <211> LENGTH: 23
91 <212> TYPE: DNA
92 <213> ORGANISM: Homo sapiens
94 <400> SEQUENCE: 8
95 cggggcgggg cgggggcggg ggc 23
97 <210> SEQ ID NO: 9
98 <211> LENGTH: 46
99 <212> TYPE: DNA
100 <213> ORGANISM: Homo sapiens
102 <400> SEQUENCE: 9
103 agaggaggag gaggtcacgg aggaggagga gaaggaggag gaggaa 46
105 <210> SEQ ID NO: 10
106 <211> LENGTH: 12
107 <212> TYPE: DNA
108 <213> ORGANISM: Homo sapiens
110 <400> SEQUENCE: 10
111 ggaggaggag ga 12
113 <210> SEQ ID NO: 11
114 <211> LENGTH: 38
115 <212> TYPE: DNA
116 <213> ORGANISM: Homo sapiens
118 <400> SEQUENCE: 11
119 agagaagagg ggaggaggag gaggagagga ggaggcgc 38
121 <210> SEQ ID NO: 12
122 <211> LENGTH: 13
123 <212> TYPE: DNA
124 <213> ORGANISM: Homo sapiens
126 <400> SEQUENCE: 12
127 ggagggggag ggg 13
129 <210> SEQ ID NO: 13
130 <211> LENGTH: 27

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```

131 <212> TYPE: DNA
132 <213> ORGANISM: Homo sapiens
134 <400> SEQUENCE: 13
135 aggagaagga ggaggtggag gaggagg          27
137 <210> SEQ ID NO: 14
138 <211> LENGTH: 33
139 <212> TYPE: DNA
140 <213> ORGANISM: Homo sapiens
142 <400> SEQUENCE: 14
143 aggaggagga gaatgcgagg aggagggagg aga      33
145 <210> SEQ ID NO: 15
146 <211> LENGTH: 36
147 <212> TYPE: DNA
148 <213> ORGANISM: Homo sapiens
150 <400> SEQUENCE: 15
151 gggggcgggcc gggggcgggg tcccggcgagg gcggag      36
153 <210> SEQ ID NO: 16
154 <211> LENGTH: 27
155 <212> TYPE: DNA
156 <213> ORGANISM: Homo sapiens
158 <400> SEQUENCE: 16
159 cgggaggagg aggaaggagg aagcgcg          27
161 <210> SEQ ID NO: 17
162 <211> LENGTH: 15
163 <212> TYPE: DNA
164 <213> ORGANISM: Homo sapiens
166 <400> SEQUENCE: 17
167 tccaactatg tatac                        15
169 <210> SEQ ID NO: 18
170 <211> LENGTH: 35
171 <212> TYPE: DNA
172 <213> ORGANISM: Homo sapiens
174 <400> SEQUENCE: 18
175 ttagcgacac gcaattgcta tagtgagtcg tatta      35
177 <210> SEQ ID NO: 19
178 <211> LENGTH: 45
179 <212> TYPE: DNA
180 <213> ORGANISM: Artificial Sequence
182 <220> FEATURE:
183 <223> OTHER INFORMATION: Primer
185 <400> SEQUENCE: 19
186 agtctgactg actgtacgta gctaatacga ctactatag caatt      45
188 <210> SEQ ID NO: 20
189 <211> LENGTH: 99
190 <212> TYPE: DNA
191 <213> ORGANISM: Homo sapiens
193 <400> SEQUENCE: 20
194 tccaactatg tatactgggg aggggtgggga ggggtggggaa ggttagcgac acgcaattgc 60
195 tatagtgagt cgtattagct acgtacagtc agtcagact      99

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**VERIFICATION SUMMARY**

PATENT APPLICATION: US/10/821,243

DATE: 08/09/2004

TIME: 10:12:24

Input Set : D:\53223-20011.00 - Seqlist.txt

Output Set: N:\CRF4\08092004\J821243.raw